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DESCRIPTORS: *Metals, *Cutting tools, Theory,
Copper, Aluminum, Iron.

(Metallurgy, TT, v. 11, no. 8)

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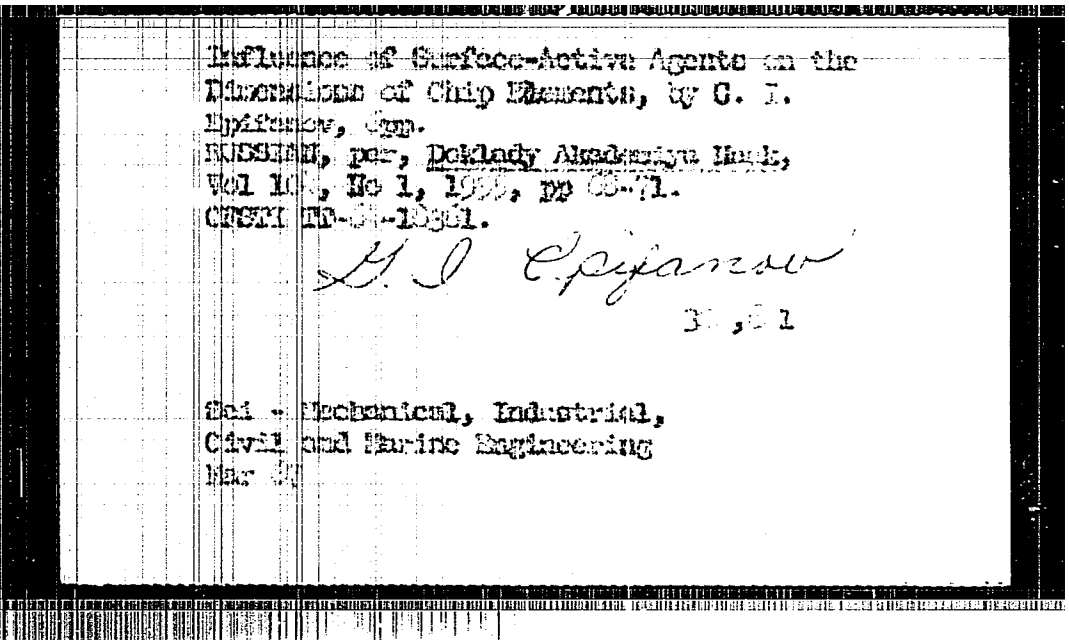

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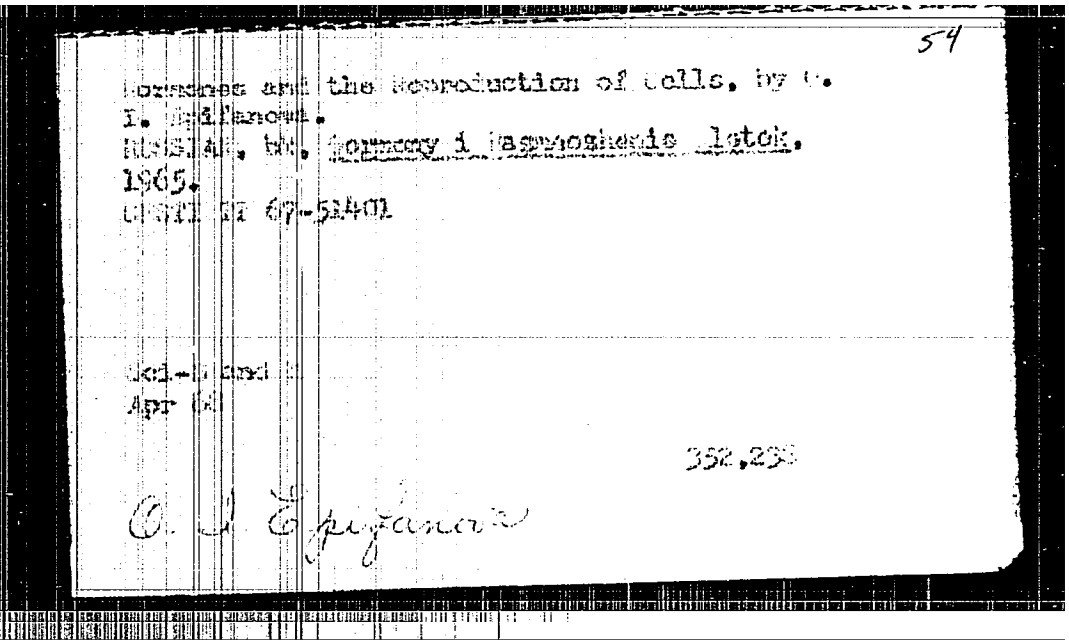

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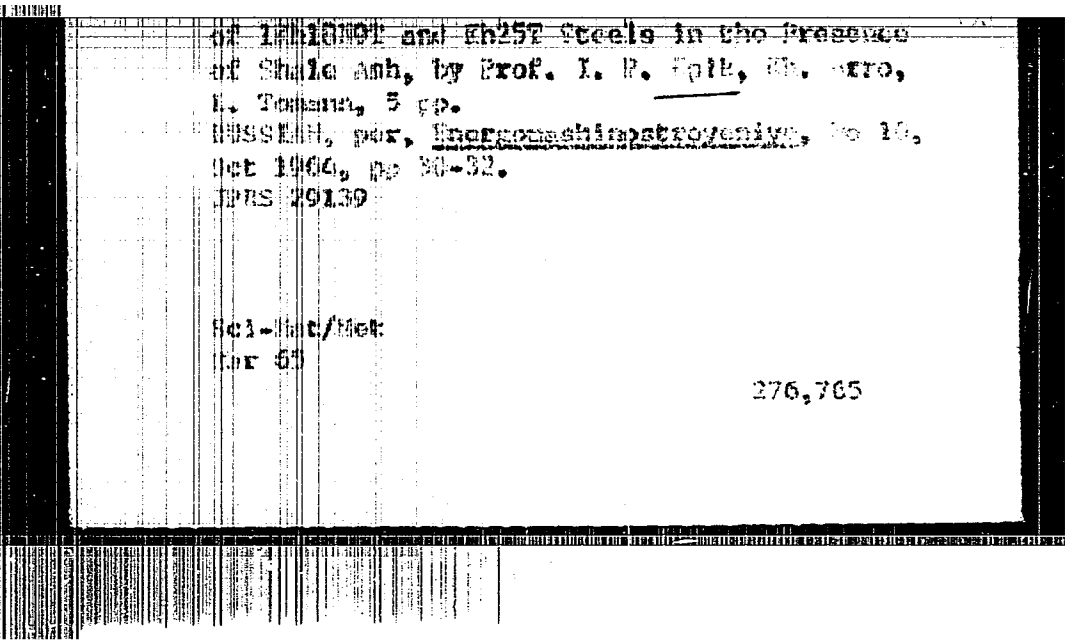

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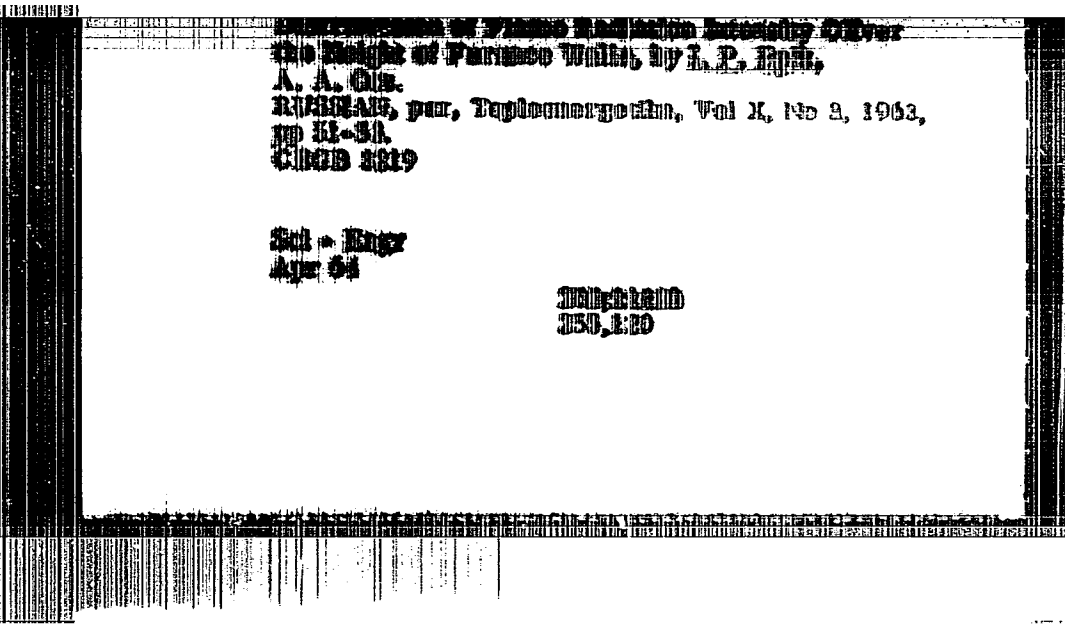

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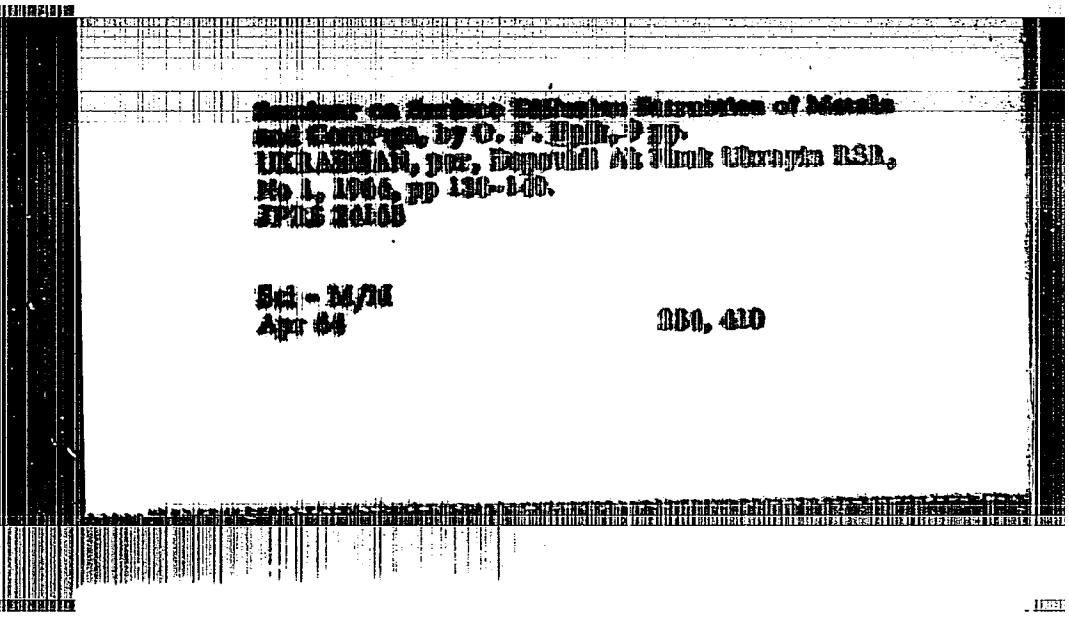

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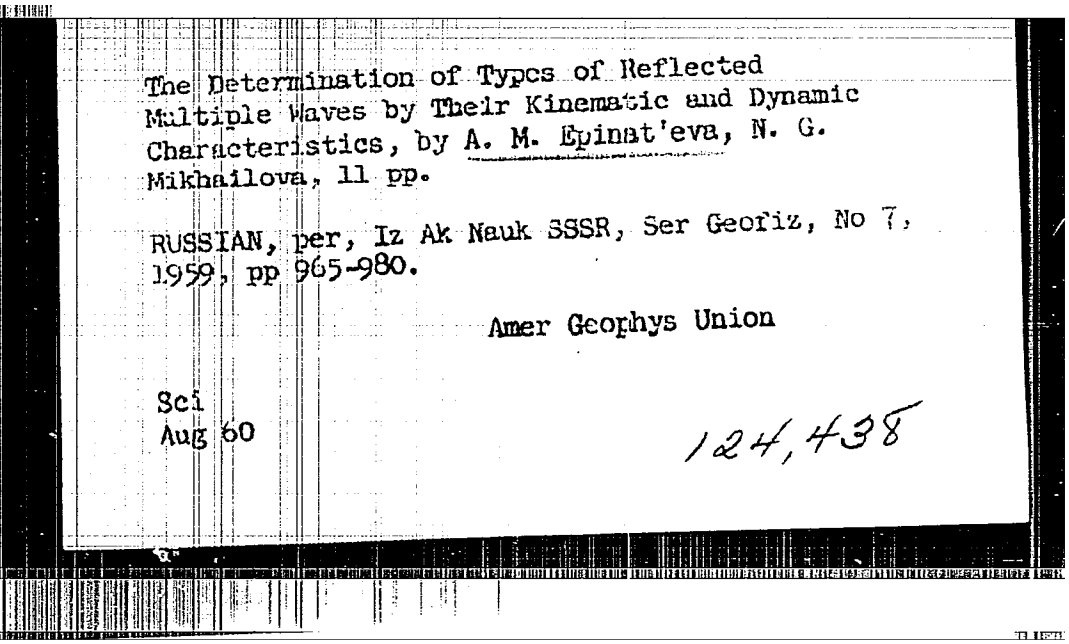

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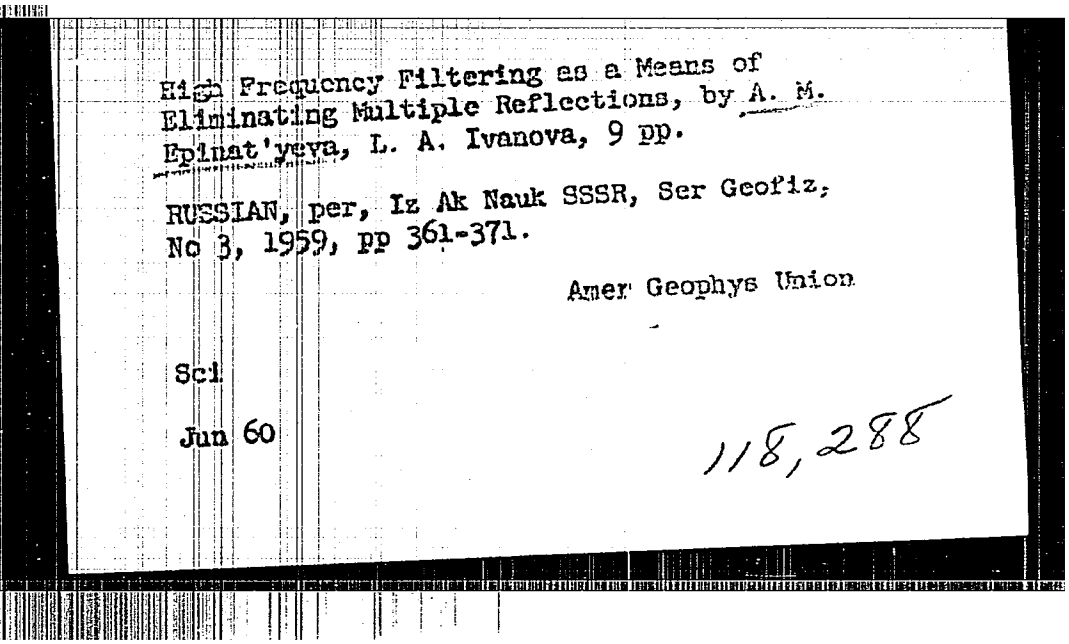

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Trans. of Ti Chiu Wu Li Hsüeh Pao (Chinese People's Republic) 1959, v. 8, no. 1, p. 55-59. (Abstract available)

DESCRIPTORS: *Geophysical prospecting, *Seismic waves, Propagation, Structural geology, Seismographs, Geophysics, Refraction, Correlation techniques,

In the paper is presented the contemporaneous state of the correlation method of refracted waves (KMPV) and the trend of development it shows. The theoretical calculations and experimental data about which this referate reports, indicate the possibility and the necessity at the solving of geological problems to employ a wide range of
(Earth Sciences--Geology, TT, v. 11, no. 4) (over)

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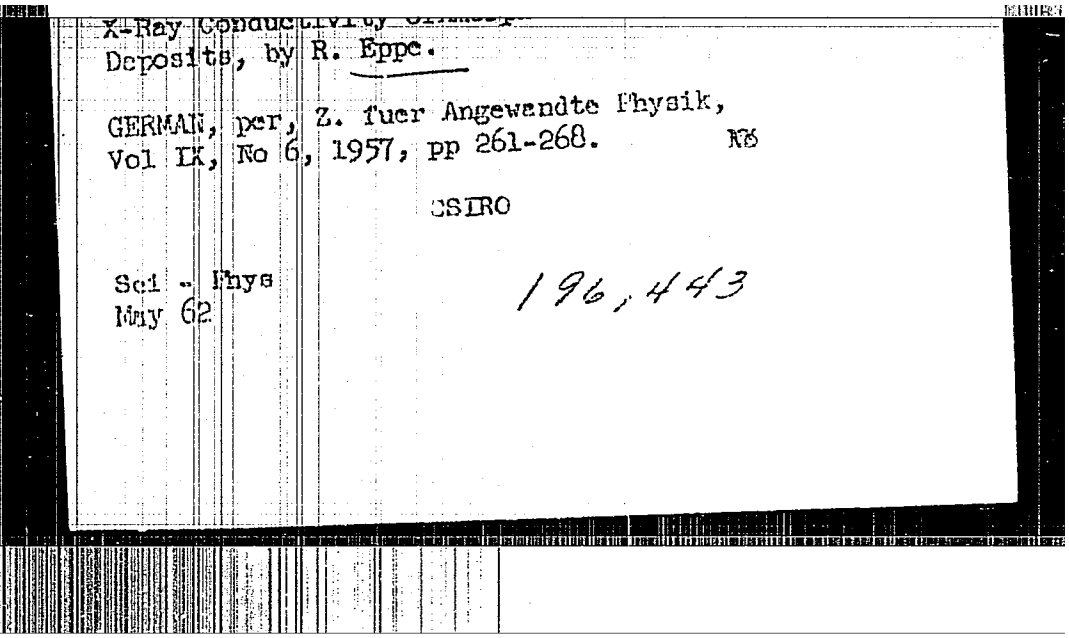

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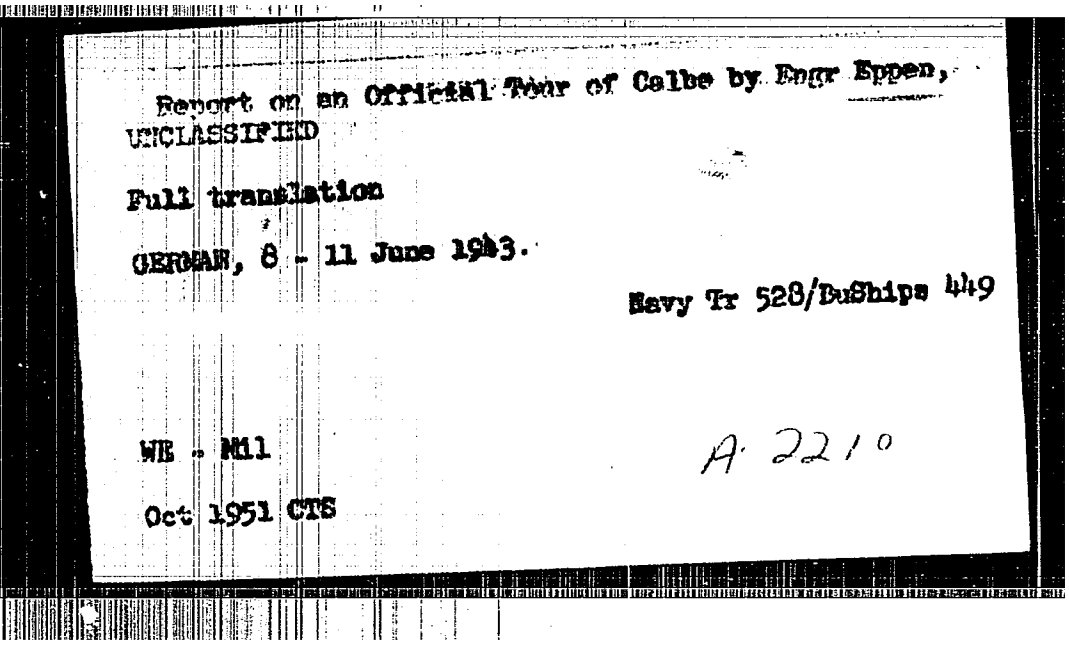

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Full translation

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Epping, R., Pauckner, L., and Schwab, G.
PHOTOCONDUCTIVITY OF CRYSTALS EMBEDDED IN RESIN. 1962 [82]p. (figs. omitted). AERDL T-1653; AD-283 439.
Order from OTS or SLA $8.10 63-13020

Trans. of mono. Über die Photoleitung in Kunstharz Gebetteter Kristalle, Munich [1962].

DESCRIPTORS: *Photoconductivity, *Crystals, Plastics, *Electrophotography, Fused materials, Diffusion, Ions, Electrometers, *Zinc compounds, Oxides, *Cadmium compounds, *Sulfides, *Nickel alloys, Light, Luminescence, Particles, Absorption, Static electricity.

Empirical functions were calculated to describe the fading of the electrical surface potential of charged zinc oxide and zinc cadmium sulfide resin layers with and without exposure. The donor and acceptor con- (Materials--Photographic, TT, v. 10, no. 5) (over)

63-13020

I. Epping, R.
II. Pauckner, L.
III. Schwab, G.
IV. AERDL T-1653
V. Army Engineering Research and Development Labs., Fort Belvoir, Va.
VI. Scripta Technica, Inc., Washington, D. C.
VII. AD-283 439

AD242634

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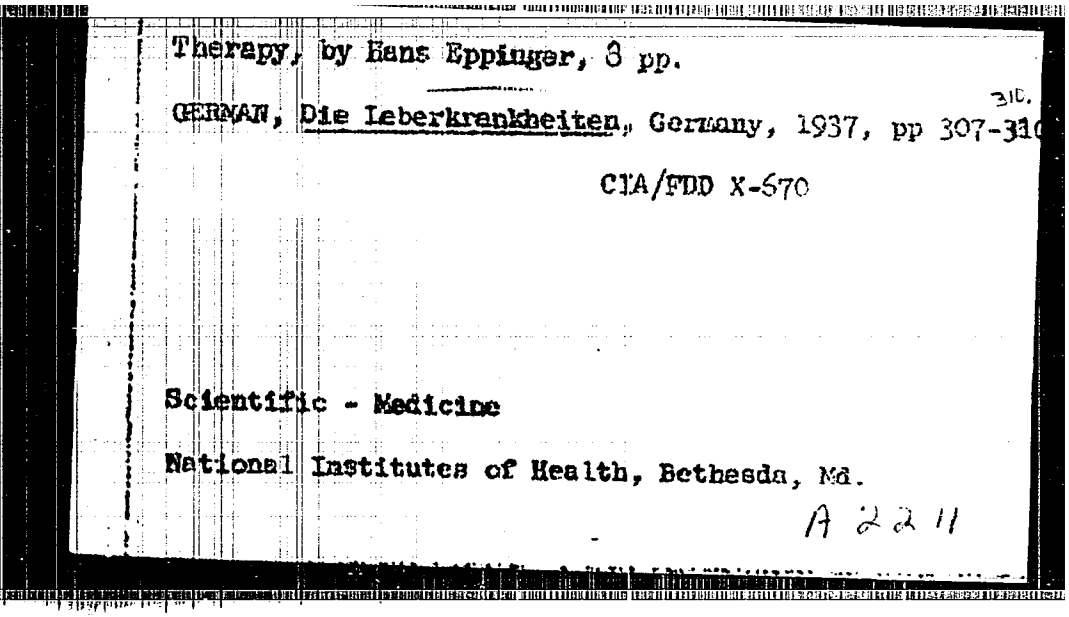

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CIA/FDD X-570

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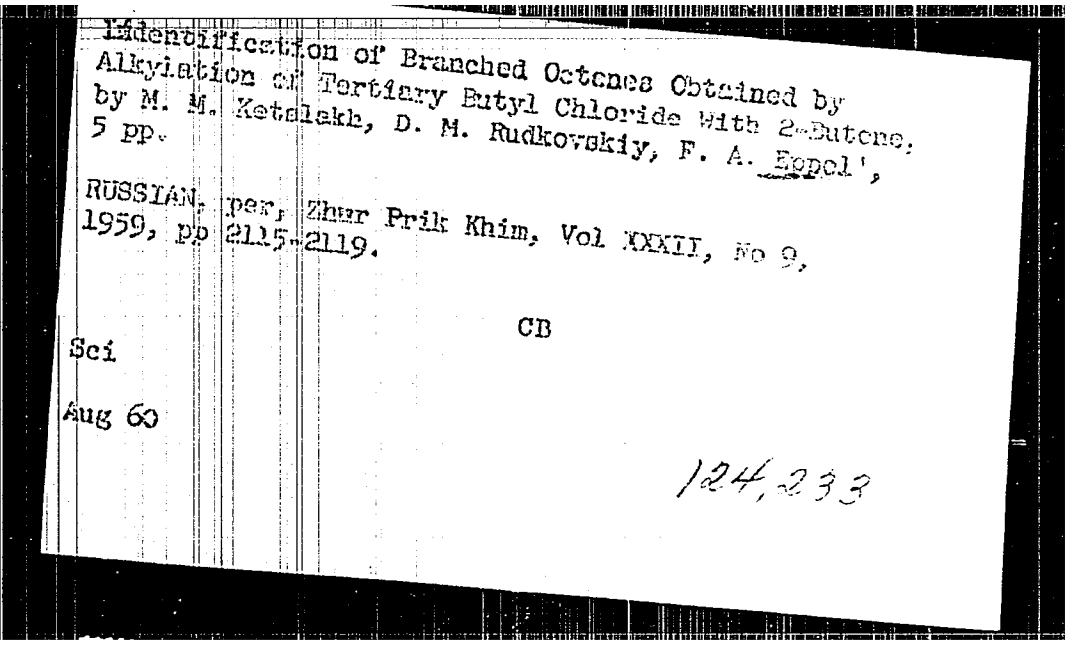

Identification of Branched Octenes Obtained by Alkylation of Tertiary Butyl Chloride With 2-Butene, by M. M. Ketslakh, D. M. Rudkovskiy, F. A. Popel', 5 pp.

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Kinetics and Mechanism of the Reduction of Dianisylphenylcarbinol by Isopropyl Alcohol in H_2SO_4-H_2O and HCl-H_2O Media, by G. V. Epple, V. P. Odintsova, et al, 6 pp.

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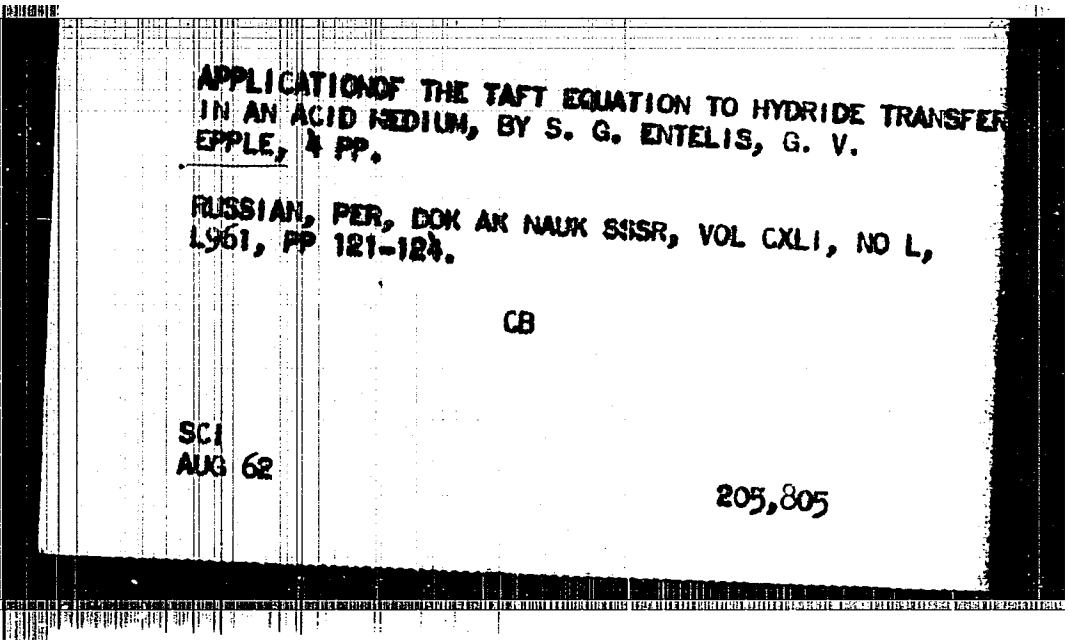

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Kinetics of the Polymerization of Isobutylene in the Presence of the Addition Compound of Boron Trifluoride With Ether, by M. I. Vinnik, G. B. Manelis, G. V. Epple, N. M. Chirkov, 4 pp.

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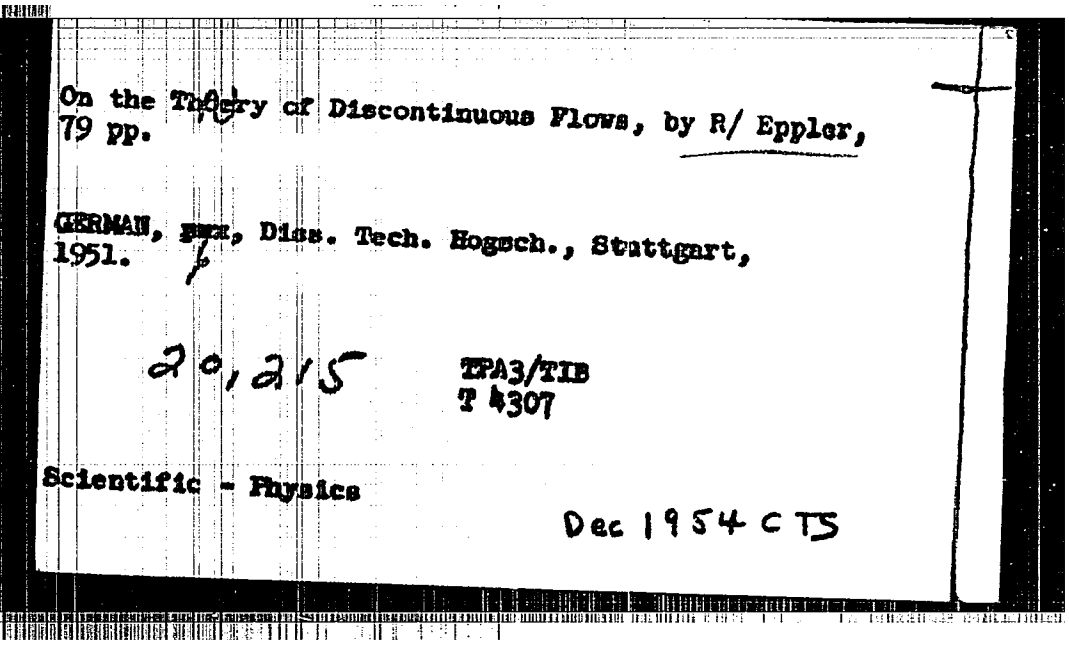

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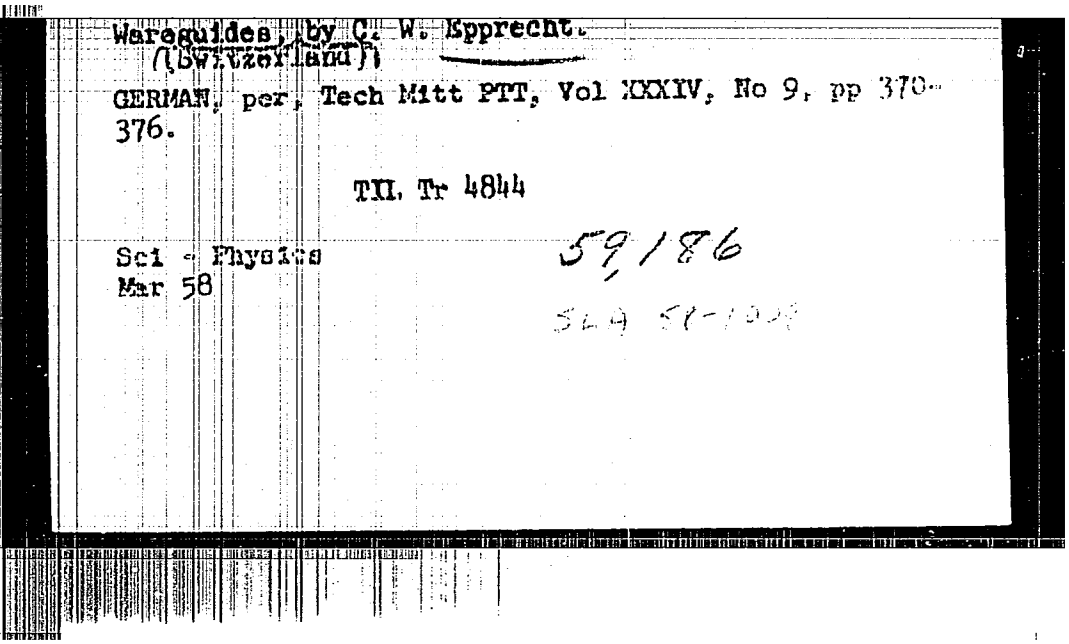

Waveguides, by C. W. Epprecht. (Switzerland)

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TIL Tr 4844

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100500035-4

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Epprecht, G. W. and Stäger, C.
MEASUREMENT OF SMALL REFLECTIONS IN COAXIAL AND WAVEGUIDE SYSTEMS: RESULTS OF TESTS ON COAXIAL PLUG COMBINATIONS (Die Messung Kleiner Reflexionen in Koaxial- und Hohlleitersystemen). [1961] 31p. 4 refs.
Order from SLA $3.60 61-16477

Trans. of PTT Technische Mitteilungen (Switzerland) 1955, v. 33, no. 4, p. 143-155.

DESCRIPTORS: *Waveguides, Reflection, Measurement, *Plugs (Electricity), Tests.

The data reported show that the best available types of plugs for frequencies up to 4 thousand Mc will achieve reflections on the order of only 2 or 3%, provided that assembly is carried out with extreme care. Especially critical points are, firstly, construction of the junction between flexible cable and external and internal con-
(Engineering--Electrical, TT, v. 6, no. 6) (over)

I. Epprecht, G. W.
II. Stäger, C.
III. Title: Results...

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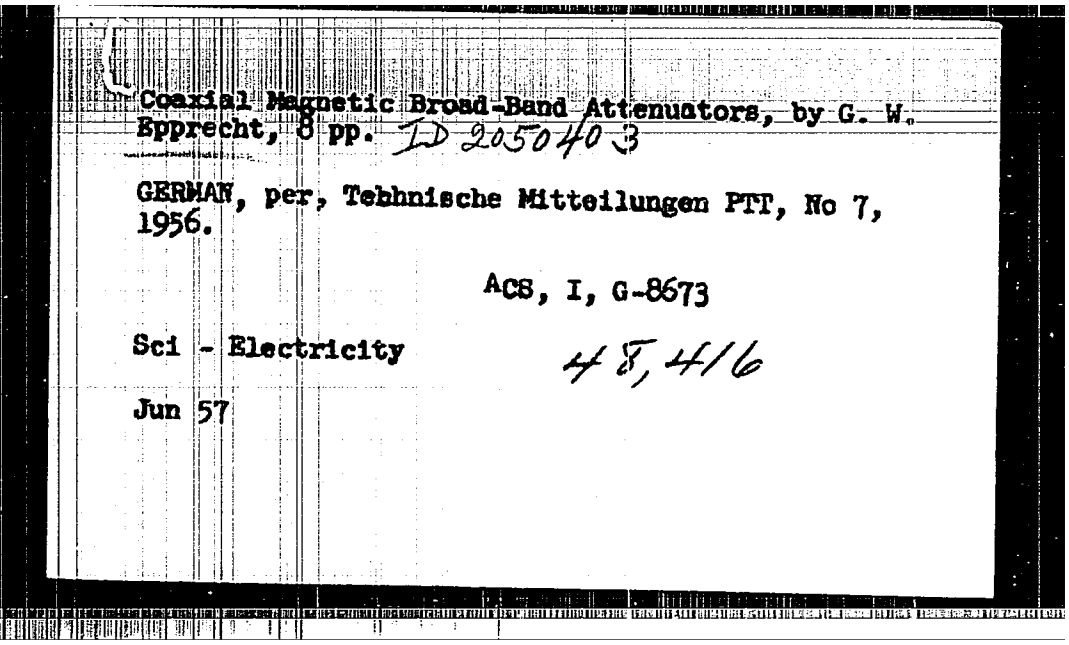

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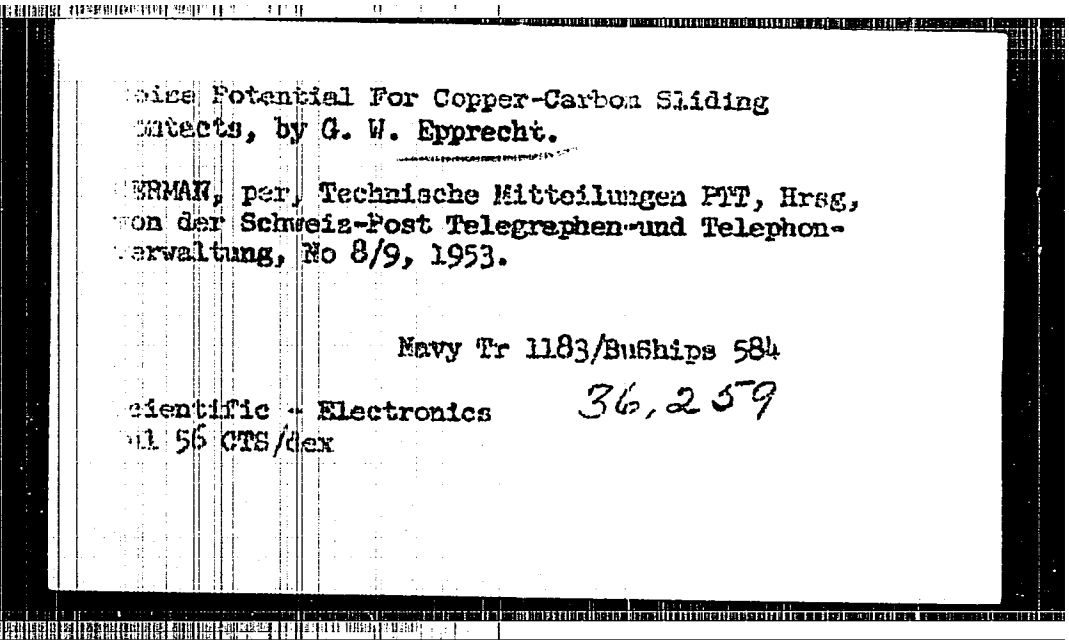

ence Potential For Copper-Carbon Sliding
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on der Schweiz-Post Telegraphen-und Telephon-
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Dept of Int,
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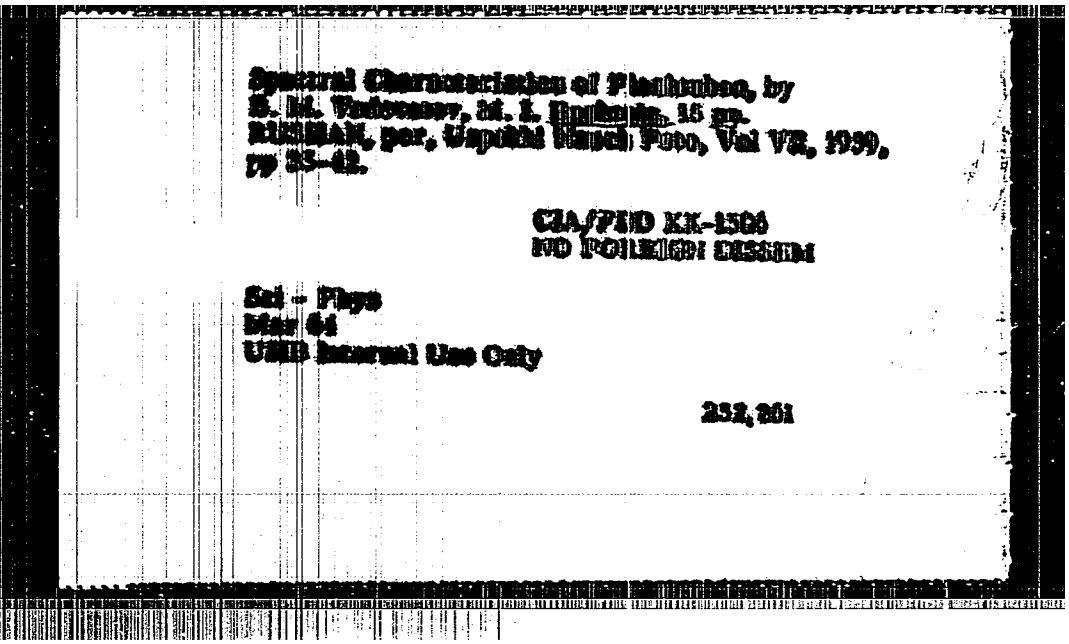

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SLA 60-13890

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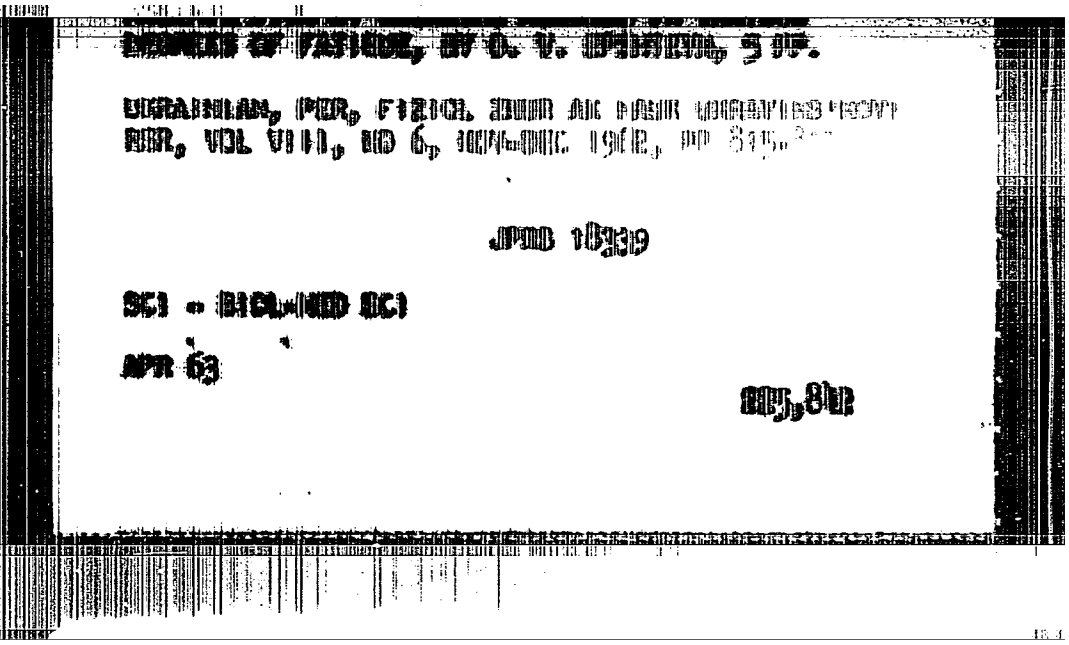

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